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Inventor Information for 10/798727

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WALLACE, DANIEL T.	REDWOOD CITY	CALIFORNIA						
MAURER, CHRISTOPHER W.	SANDY HOOK	CONNECTICUT						
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·US	US-	20060525	Robotically controlled intravascular	604/890.1		Hlavka
1		20000323	•	004/890.1		Hlavka;
20060111692	PGPUB		tissue injection system			Edwin J. et
A1						al.
US	US-	20060511	Methods using a robotic catheter	606/1		Wallace;
20060100610	PGPUB		system			Daniel T. et
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US	US-	20060504	Methods using a robotic catheter	606/1	606/41	Moll;
20060095022	PGPUB	20000304	_	000/1	000/ 11	Frederic H.
	POPUB		system			
A1				50.511		et al.
US	US-	20060420	Instrument driver for robotic catheter	606/1		Moll;
20060084945	PGPUB		system			Frederic H.
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US	US-	20060316	System and method for denaturing	435/4	606/1	Hlavka;
20060057560	PGPUB		and fixing collagenous tissue			Edwin J. et
Al	1 01 02		and many outside and the many			al.
US	US-	20060105	Vehicle collision warning system	340/435	701/215;	Oexmann;
		20000103	venicle comsion warning system	340/433	'	1
20060001530	PGPUB				701/301	Dale F. et
A1						al.
US	US-	20051027	Bipolar cauterizing instrument	606/51		Morley,
20050240178	PGPUB					Tracey A.
Al						et al.
US	US-	20051006	Plug with collet and apparatus and	606/213		Ginn,
20050222614	PGPUB		method for delivering such plugs			Richard S.
A1	TOTOD		memou for derivering such prags			et al.
US	US-	20051006	Debatic authoror gystom	606/1		Wallace,
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20050222554	PGPUB		•			Daniel T. et
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US	US-	20050922	Roll-pitch-roll surgical tool	74/490.01		Morley,
20050204851	PGPUB					Tracey A.
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US	US-	20050908	Balloon visualization for traversing a	600/116	600/104;	Wallace,
20050197530			tissue wall		600/470	Daniel T. et
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US	US-	20050811	Plug with detachable guidewire	606/213		Ginn,
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20050177189	PGPUB		element and methods for use			Richard S.
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US	US-	20050623	System and method for 3-D imaging	600/437	ļ	Younge,
20050137478	PGPUB					Robert G.
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US	US-	20050428	Fluid-assisted medical devices,	606/41	606/45;	McClurken,
20050090816	PGPUB		systems and methods		606/49	Michael E.
Al						et al.
US	US-	20050428	Surgical tool having positively	606/1		Cooper,
		20030428		000/1		Thomas G.
20050090809	PGPUB		positionable tendon-actuated multi-			
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US	US-	20050310	Vascular closure	606/213		McGuckin,
20050055049	PGPUB					James F.
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US	US-	20040819	Platform link wrist mechanism	606/1		Wallace,
20040162547	PGPUB					Daniel T. et
20070102377	T 21 0B	<u> </u>	L		<u> </u>	12000

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US 20040054355 A1	US- PGPUB	20040318	Tool guide and method for introducing an end effector to a surgical site in minimally invasive surgery	606/1		Gerbi, Craig Richard et al.
US 20030236544 A1	US- PGPUB	20031225	Method and inflatable chamber apparatus for separating layers of tissue	606/190		Lunsford, John p. et al.
US 20030212488 A1	US- PGPUB	20031113	Vehicle collision warning system	701/213	340/436; 340/903; 701/301	Oexmann, Dale F. et al.
US 20030109877 A1	US- PGPUB	20030612	Minimally invasive surgical hook apparatus and method for using same	606/49	606/46	Morley, Tracey A. et al.
US 20030100892 A1	US- PGPUB	20030529	Roll-pitch-roll surgical tool	606/1		Morley, Tracey A. et al.
US 20030093096 A1	US- PGPUB	20030515	Vascular closure	606/157	606/151; 606/155	McGuckin, James F. JR. et al.
US 20030078616 A1	US- PGPUB	20030424	Plug with detachable guidewire element and methods for use	606/213		Ginn, Richard S. et al.
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US 20020161524 A1	US- PGPUB	20021031	Vehicle collision warning system	701/301	340/435; 340/988; 701/214	Oexmann, Dale F. et al.
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US 20020111621 A1	US- PGPUB	20020815	Surgical tools for use in minimally invasive telesurgical applications	606/41	606/1; 901/28	Wallace, Daniel T. et al.
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US 6936042 B2	USPAT	20050830	Surgical tools for use in minimally invasive telesurgical applications	606/1		Wallace; Daniel T. et al.
US 6924736 B2	USPAT	20050802	Vehicle collision warning system	340/436	340/435; 340/903; 340/988; 340/995.1; 701/213; 701/214; 701/215; 701/216; 701/301	Oexmann; Dale F. et al.
US 6902560 B1	USPAT	20050607	Roll-pitch-roll surgical tool	606/1		Morley; Tracey A. et al.
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US 6817974 B2	USPAT	20041116	Surgical tool having positively positionable tendon-actuated multidisk wrist joint	600/142	606/205	Cooper; Thomas G. et al.
US 6770081 B1	USPAT	20040803	In vivo accessories for minimally invasive robotic surgery and methods	606/130		Cooper; Thomas G. et al.
US 6749622 B2	USPAT	20040615	Vascular closure	606/213	606/151; 606/153; 606/215	McGuckin, Jr.; James F. et al.
US 6746443 B1	USPAT	20040608	Roll-pitch-roll surgical tool	606/1	606/29	Morley; Tracey A. et al.
US 6699235 B2	USPAT	20040302	Platform link wrist mechanism	606/1	606/130; 74/490.03; 74/490.06	Wallace; Daniel T. et al.
US 6685698 B2	USPAT	20040203	Roll-pitch-roll surgical tool	606/1	901/29	Morley; Tracey A. et al.
US 6676684 B1	USPAT	20040113	Roll-pitch-roll-yaw surgical tool	606/205		Morley; Tracey A. et al.
US 6620173 B2	USPAT	20030916	Method for introducing an end effector to a surgical site in minimally invasive surgery	606/130		Gerbi; Craig Richard et al.

US 6491691 B1	USPAT	20021210	Minimally invasive surgical hook apparatus and method for using same	606/49	604/21; 606/32;	Morley; Tracey A.
			-		606/41	et al.
US 6428538 B1	USPAT	20020806	Apparatus and method for thermal treatment of body tissue	606/46	606/41; 606/47; 607/101	Blewett; Jeffrey J. et al.
US 6394998 B1	USPAT	20020528	Surgical tools for use in minimally invasive telesurgical applications	606/1	74/490.06; 901/29	Wallace; Daniel T. et al.
US 6312435 B1	USPAT	20011106	Surgical instrument with extended reach for use in minimally invasive surgery	606/130		Wallace; Daniel T. et al.
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US 5925058 A	USPAT	19990720	Method and inflatable chamber apparatus for separating layers of tissue	606/190	600/207; 606/192	Smith; Jeffrey A. et al.
US 5836871 A	USPAT	19981117	Method for lifting a body wall using an inflatable lifting apparatus	600/204	600/207	Wallace; Daniel T. et al.
US 5827314 A	USPAT	19981027	Flexible lifting apparatus	606/192	600/201; 604/103	Lunsford; John P. et al.
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